PATENT

### VANM213.001AUS

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

| Applicant | : | Remacle, et al.  | )           | Group Art Unit 1645                   |
|-----------|---|--|-------------|---------------------------------------|
| Appl. No. | : | 09/817,014   | )<br>)      |                                       |
| Filed     | : | March 23, 2001   | )<br>)<br>5 |                                       |
| For       | : | IDENTIFICATION OF<br>BIOLOGICAL (MICRO)<br>ORGANISMS BY DETECTION<br>OF THEIR HOMOLOGOUS<br>NUCLEOTIDE SEQUENCES | )           | RECEIVED  BEELLIN  TECH CENTER OF THE |
|           |   | ON ARRAYS  | )           | TECH CENTER 1810 2830                 |
| Examiner  | : | Unknown  | )           |                                       |

## THIRD PRELIMINARY AMENDMENT

Assistant Commissioner for Patents Washington, D.C. 20231

#### Dear Sir:

Prior to examination on the merits of the above-referenced application, please amend the application as follows:

## IN THE SEQUENCE LISTING:

Please incorporate the accompanying Sequence Listing into the application.

# **IN THE SPECIFICATION**

Please replace the paragraph on page 17, beginning at line 4, with the following rewritten paragraph:

Another aspect of the present invention is related to any part of biochips or microarray comprising said above described sequences (especially the specific capture nucleotide sequence described in the examples) as well as a general screening method for the identification of a target